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RBBP1425-105-05
Job Sheet 174350



Part No: RBBP1425-105-05

Job Qty: 4 ea

Part Name: Cable 3/32" Diameter



Part Weight: 0 lbs

Status: Scheduled

Priority: Medium

Job Created: 3/14/18

Job Tracking No:

Due Date: 3/23/18

Created By: Marie Lajeunesse

Type: SOLD

Description:

Note: DWG RBBP1425-101 Rev C IPP Rev A 18.03.13 New issue DP Verify DD

Ship Via:

Bill of Materials

Job Routing

Op No	Operation	Qty	Start Date	Due Date	Standard		Workcenter/Supplier		Sign-off
					Setup hrs	Run Hrs	Workcenter / Supplier	Lead Time	
90	Start up Operation	4 Ea		3/22/18	0.00	0.00	Start Up Small Fab-2		MCC
110	Small Fab	4 pcs		3/23/18	0.00	0.20	Small Fab-3		MCC DAS
120	QC	4 pcs		3/23/18	0.00	0.00	QC5		38
130	Packaging	4 pcs		3/23/18	0.00	0.00	Packaging3-1		9-89
140	QC21-SA	4 Ea		3/23/18	0.00	0.00	QC21		GA141

Part Op 110 - Cut wire as per DWG sheet 7
Descriptions:

21 JUN 26 2018
9-89

Job BOM

Part / Item	Component Name	Quantity	Operation	Container
3458T76	Cable	1.3680 Ea (.342 ea) 26	90-Start up Operation	5053239

Job Allocations

Operation	Component Part	Required	Inventory	Allocated
90-Start up Operation	3458T76	1	0	0

Part Specifications

Specifications could not be found.

Plex 3/14/18 12:54 PM Dart.lajeunesse.marie

3461764

DQA: _____ Date: _____

QA Closed: _____ Date: _____

WORK ORDER NON-CONFORMANCE / UPDATE

Work Order update only



DISPOSITION		AGAINST DEPARTMENT/PROCESS			
Work Order: _____	Rework ☐	Cross tube ☐	Water Jet ☐	Engineering ☐	MRB (QS1042) Approval
Part No. _____	Scrap ☐	Small Fab ☐	Prod. Eng. Coord. ☐	Quality ☐	
NCR No. _____	Use-as-is ☐	Thermoforming ☐	Rec/Store/Packaging ☐	Other ☐	
Date: _____		Supplier _____			
_____ D _____		Completed By _____			
_____		Lead hand / Supervisor Approval Verification _____			
_____		QC / QA Coordinator Approval _____			

Container No: S083254
Part: RBBP1425-105-05
Job No: 174350
Serial No/Batch: S083254
Revision: D
Inspector: _____
Exp Date: _____
Instructions: _____

Date: 06/22/18

Root Cause		Loss/Surge		Positioned Wrong	
Environment	No	Grain	Outside Dimensions	Over/Under tolerance	
Design	Ope	Weld	Part Incorrect	Part Lost/Missing	
Doc/Data	Offs	Wrong Stock Pulled	Part Moved	Drawing	
Equip/Tooling	Supp.	Out of Sequence	Off-set	Finish	
Handling/Pre	Training	Misleading	Fit/Function	Misread	
Material	Use for Testing	Instructions Incomplete/Unclear	Misaligned/off center	Turning Sequence	
Internal Transport	Poor Information				
Tribal Knowledge	Rushing				
LOA	Product Improvement				
Substation	Process Improvement				
Past Expiry Date	Manufacturing Process				
Misidentified	Past Due				
OTHER: _____					